AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning at page 17, line 19 of the specification as follows:

FIG. [[2]] 2A ~~is a view for explaining a relationship between~~ provides an exploded view of the bottle can member of FIG. 1 and [[the]] a cap which may be fastened to a mouth section of ~~which is put on~~ the bottle can member.

FIG. 2B provides a view of the bottle can member and cap of FIG. 2A, in which the cap is fastened to the mouth section of the bottle can member.

Please amend the paragraph beginning at page 19, line 16 of the specification as follows:

Hereinafter, the embodiments of the present invention are explained with reference to the drawings. FIGS. 1 to 5 are views for showing a bottle can member according to the first embodiment and a bottle in which a cap is put on the bottle can member. FIG. 1 is a view for showing an entire bottle can member. ~~FIG. 2 is a view for explaining~~ FIGs. 2A and 2B illustrate a relationship between the bottle can member and the cap. FIG. 3 is a cross section for explaining steps for putting the cap on the bottle can member. FIG. 4 is an enlarged view for showing the bottle in which the cap is put on the bottle can member. FIG. 5 is an enlarged cross section for the mouth section of the bottle can member.

Please amend the paragraphs beginning at page 20, line 13 of the specification as follows:

In addition, when a cap member 21 which is formed in a bottomed cylindrical shape as shown in FIG. [[2]] 2A covers the mouth section 12, the cap 20 is put on the mouth section 12 as

shown in FIGs. 2B and 4 ~~FIG. 4~~ by winding up the cap member 21 by a capping device 30 as shown in FIG. 3. By doing this, the cap 20 seals an end of the aperture in the mouth section 12.

An upper section of the cap member 21 is closed by a ceiling plate 22 as shown in FIG. [[2]] 2A before it is put thereon. Simultaneously, a lower section has a cylindrical shape which has an aperture orthogonally so as to be disposed downwardly. A liner 23 (See FIGS. 3 and 4) is attached in an inner surface of the ceiling plate 22. A cap main body lower section 25 is disposed on a [[an]] lower end of the cap member 21 via a bridge section 24. A plurality of scores 24a and a bridge 24b are disposed in the bridge section 24 alternately in a circumferential direction of the cap member 21

Please amend the paragraph beginning at page 22, line 20 of the specification as follows:

Therefore, if the cap member 21 is put on the mouth section 12 as shown in FIG. [[2]] 2B and the cap 20 is put around an outer periphery of the cap member 21 by forming the cap thread section 26 by using a capping device 30 as shown in FIG. 3, a thread section which has the effective thread number 2.2 is formed on the cap 20

Please amend the paragraph beginning at page 24, line 2 of the specification as follows:

In the bottle can member 11 according to the present embodiment, as explained above, the effective thread number of the thread section 13 which is disposed in the mouth section 12 is formed to be 2.2. The cap 20 is put there; therefore, a shown in [[FIG. 2]] FIGs. 2A and 2B, the cap member 21 which has a bottomed cylindrical shape is disposed so as to cover thereon. After that, the capping device 30 is driven. While the pressure block 35 of the capping device 30 compresses the cap member 21 as shown in FIG. 3 in a direction toward the bottom section of the bottle can member 11 and the RO roller 32 is rotated along a periphery of the mouth section 12 so as to trace the thread section 13 of the bottle can member 11. By doing this, as shown in FIG. 4, a cap thread section 26 is formed which corresponds to the thread section 13 of the mouth section 12 on an outer periphery of the cap member 21. Also, the cap main body lower section 25 of the cap member 21 is wound

around the expanding section by the PP roller 33. By doing this, the cap 20 is put on the bottle can member 11.